ELSEVIER

International Journal of Pharmaceutics 153 (1997) 267–268

international journal of pharmaceutics

Author index

Alonso, M.J., see Calvo, P. **153**, 41
Amjaud, Y., see Dalençon, F. **153**, 127
Arias, M.J., J.R. Moyano, J.M. Ginés, Investigation of the triamterene–β-cyclodextrin system prepared by co-grinding **153**, 181
Aspden, T., L. Illum, Ø. Skaugrud, The effect of chronic nasal application of chitosan solutions on cilia beat frequency in guinea pigs **153**, 137
Attwood, D., see Wakerly, Z. **153**, 219

Baek, H., see Soo Sohn, Y. **153**, 79
Bekker, P., see Dansereau, R.N. **153**, 159
Biegon, A., see Brewster, M.E. **153**, 147
Bodea, A., S.E. Leucuta, Optimization of hydrophilic matrix tablets using a D-optimal design **153**, 247
Bolhuis, G.K., see de Boer, A.H. **153**, 67
Brewster, M.E., Y. Paran, E. Rushkin, A. Biegon, E. Pop, H. Degani, Evaluation of the anticancer action of a permanently charged tamoxifen derivative, tamoxifen methiodide: an MRI study **153**, 147

Calvo, P., J.L. Vila-Jato, M.J. Alonso, Evaluation of cationic polymer-coated nanocapsules as ocular drug carriers **153**, 41
Carelli, V., G. Di Colo, M. Gesi, F. Martini, E. Nannipieri, Mechanism of drug release from silicone microspheres containing Polycarbophil **153**, 105
Chauvet, A.. see Lacoulonche, F. **153**, 167
Christensen, F.N., see Jørgensen, K. **153**, 1
Clay, V., see Green, J.R. **153**, 59

Dalençon, F., Y. Amjaud, C. Lafforgue, F. Derouin, H. Fessi, Atovaquone and rifabutine-loaded nanocapsules: formulation studies **153**, 127
Dansereau, R.J., see Dansereau, R.N. **153**, 159
Dansereau, R.N., R.J. Dansereau, B.R. Line, D. Healy, P. Bekker, A pharmaco-scintigraphy study of riboflavin 5′-phosphate sodium capsules (1 vs. 4) **153**, 159
de Boer, A.H., G.K. Bolhuis, D. Gjaltema, P. Hagedoorn, Inhalation characteristics and their effects on in vitro drug delivery from dry powder inhalers: Part 3: the effect of flow increase rate (FIR) on the in vitro drug release from the Pulmicort 200 Turbuhaler **153**, 67
Degani, H., see Brewster, M.E. **153**, 147
Derouin, F., see Dalençon, F. **153**, 127
Di Colo, G., see Carelli, V. **153**, 105
Duchêne, D., see Montassier, P. **153**, 199

Fell, J.T., see Wakerly, Z. **153**, 219
Fessi, H., see Dalençon, F. **153**, 127

Gesi, M., see Carelli, V. **153**, 105
Ginés, J.M., see Arias, M.J. **153**, 181
Gjaltema, D., see de Boer, A.H. **153**, 67
Green, J.R., V. Clay, J. Richardson, I.F. Hassan, The effect of zoledronate and pamidronate on the intestinal permeability barrier in vitro and in vivo **153**, 59
Grove, J., see Rozier, A. **153**, 191

Ha Cho, Y., see Soo Sohn, Y. **153**, 79
Hagedoorn, P., see de Boer, A.H. **153**, 67
Hakanen, A., see Salonen, J. **153**, 257
Hassan, I.F., see Green, J.R. **153**, 59
Healy, D., see Dansereau, R.N. **153**, 159
Hennink, W.E., see Schlicher, E.J.A.M. **153**, 235
Hung, D.Y., G.D. Mellick, R.J. Prankerd, M.S. Roberts, Synthesis, identification, characterization, stability, solubility, and protein binding of ester derivatives of salicylic acid and diflunisal **153**, 25

Illum, L., see Aspden, T. **153**, 137

Jacobsen, L., see Jørgensen, K. **153**, 1
Jarho, P., K. Järvinen, A. Urtti, V.J. Stella, T. Järvinen, The use of cyclodextrins in ophthalmic formulations of dipivefrin **153**, 225
Järvinen, K., see Jarho, P. **153**, 225
Järvinen, T., see Jarho, P. **153**, 225
Jørgensen, K., F.N. Christensen, L. Jacobsen, Dissolution stability of multiparticulate controlled release tablets **153**, 1
Jung, O.-S., see Soo Sohn, Y. **153**, 79

Kalinkova, G.N., see Opalchenova, G. **153**, 263
Khar, R.K., see Singh, S. **153**, 123
Kuck, N., see Zaghloul, I. **153**, 115

Lacoulonche, F., A. Chauvet, J. Masse, An investigation of flurbiprofen polymorphism by thermoanalytical and spectroscopic methods and a study of its interactions with poly-(ethylene glycol) 6000 by differential scanning calorimetry and modelling **153**, 167
Lafforgue, C., see Dalençon, F. **153**, 127
Laine, E., see Salonen, J. **153**, 257
Lam, S., see Sitaram, B.R. **153**, 13
Larhrib, H., J.I. Wells, Compression of thermally treated Polyethylene glycol 10 000 **153**, 51
Lee, Y.-A., see Soo Sohn, Y. **153**, 79
Leucuta, S.E., see Bodea, A. **153**, 247
Line, B.R., see Dansereau, R.N. **153**, 159
Linsaari, K., see Salonen, J. **153**, 257

Martini, F., see Carelli, V. **153**, 105
Martín, C., see Vélaz, I. **153**, 211
Martínez-Ohárriz, M.C., see Vélaz, I. **153**, 211
Masse, J., see Lacoulonche, F. **153**, 167
Mazuel, C., see Rozier, A. **153**, 191
McCallion, O.N.M., see Taylor, K.M.G. **153**, 93
Mellick, G.D., see Hung, D.Y. **153**, 25
Montassier, P., D. Duchêne, M.-C. Poelman, Inclusion complexes of tretinoin with cyclodextrins **153**, 199
Moyano, J.R., see Arias, M.J. **153**, 181

Nannipieri, E., see Carelli, V. **153**, 105

Ok Lee, C., see Soo Sohn, Y. **153**, 79
Opalchenova, G., G.N. Kalinkova, Evaluation of a new polymorph azlocillin sodium by its antibacterial activity **153**, 263

Paran, Y., see Brewster, M.E. **153**, 147
Parkins, D., see Wakerly, Z. **153**, 219
Plazonnet, B., see Rozier, A. **153**, 191
Poelman, M.-C., see Montassier, P. **153**, 199
Pop, E., see Brewster, M.E. **153**, 147
Postma, N.S., see Schlicher, E.J.A.M. **153**, 235
Prankerd, R.J., see Hung, D.Y. **153**, 25

Rawicki, H.B., see Sitaram, B.R. **153**, 13
Richardson, J., see Green, J.R. **153**, 59
Roberts, M.S., see Hung, D.Y. **153**, 25
Rozier, A., C. Mazuel, J. Grove, B. Plazonnet, Functionality testing of gellan gum, a polymeric excipient material for ophthalmic dosage forms **153**, 191
Rushkin, E., see Brewster, M.E. **153**, 147

Salmi, K., see Salonen, J. **153**, 257
Salonen, J., K. Salmi, A. Hakanen, E. Laine, K. Linsaari, Monitoring the acoustic activity of a pharmaceutical powder during roller compaction **153**, 257
Sánchez, M., see Vélaz, I. **153**, 211
Schlicher, E.J.A.M., N.S. Postma, J. Zuidema, H. Talsma, W.E. Hennink, Preparation and characterisation of Poly (D,L-lactic-co-glycolic acid) microspheres containing desferrioxamine **153**, 235
Singh, S., R.K. Khar, Enhanced skin penetration of gentamicin sulphate by iontophoresis in vitro and in vivo studies **153**, 123
Sitaram, B.R., M. Tsui, H.B. Rawicki, S. Lam, M. Sitaram, Stability and compatibility of intrathecal admixtures containing baclofen and high concentrations of morphine **153**, 13
Sitaram, M., see Sitaram, B.R. **153**, 13
Skaugrud, Ø., see Aspden, T. **153**, 137
Soo Kim, Y., see Soo Sohn, Y. **153**, 79
Soo Sohn, Y., H. Baek, Y. Ha Cho, Y.-A. Lee, O.-S. Jung, C. Ok Lee, Y. Soo Kim, Synthesis and antitumor activity of novel polyphosphazene-(diamine)platinum(II) conjugates **153**, 79
Stella, V.J., see Jarho, P. **153**, 225

Talsma, H., see Schlicher, E.J.A.M. **153**, 235
Taylor, K.M.G., O.N.M. McCallion, Ultrasonic nebulisers for pulmonary drug delivery **153**, 93
Tsui, M., see Sitaram, B.R. **153**, 13

Urtti, A., see Jarho, P. **153**, 225

Vélaz, I., M. Sánchez, C. Martín, M.C. Martínez-Ohárriz, A. Zornoza, Interactions of naproxen with vinylpyrrolidone and β-cyclodextrin: a fluorimetric study **153**, 211
Vila-Jato, J.L., see Calvo, P. **153**, 41

Wakerly, Z., J.T. Fell, D. Attwood, D. Parkins, Studies on drug release from pectin/ethylcellulose film-coated tablets: a potential colonic delivery system **153**, 219
Wells, J.I., see Larhrib, H. **153**, 51

Yacobi, A., see Zaghloul, I. **153**, 115

Zaghloul, I., N. Kuck, A. Yacobi, The effect of tazobactam on the pharmacokinetics and the antibacterial activity of piperacillin in dogs **153**, 115
Zornoza, A., see Vélaz, I. **153**, 211
Zuidema, J., see Schlicher, E.J.A.M. **153**, 235